



Price Comparison — Multiple Choice

Grade 3

Name: _____

Read each question and choose the best answer.

(1) Mia wants to buy a new pencil case. Store A sells it for \$7. Store B sells the same pencil case for \$9. Store C sells it for \$6. Which store has the best price?

(A) Store A (B) Store B (C) Store C (D) They are all the same

(2) Leo needs to buy a pack of stickers. Pack 1 costs \$4. Pack 2 costs \$5. Pack 3 costs \$3. Which pack is the cheapest?

(A) Pack 1 (B) Pack 2 (C) Pack 3 (D) All packs cost the same

(3) A box of crayons costs \$8 at the school store. The same box of crayons costs \$10 at the grocery store. Which store sells the crayons for more money?

(A) School store (B) Grocery store (C) Both stores sell for the same price (D) Cannot tell

(4) Sarah wants to buy a toy car. She sees one for \$12 and another for \$15. Which toy car is more expensive?

(A) The \$12 toy car (B) The \$15 toy car (C) Both cost the same (D) Neither

(5) A small juice box costs \$2. A large juice box costs \$3. If you want to spend the least amount of money on one juice, which one should you buy?

(A) The small juice box (B) The large juice box (C) Both cost the same

(D) Buy two small juice boxes



- (6) A comic book costs \$6. A children's novel costs \$11. Which book is cheaper?
- (A) The comic book (B) The children's novel (C) They are the same price (D) Cannot compare
- (7) A pack of 5 erasers costs \$5. A single eraser costs \$2. Which is the better deal if you need 5 erasers?
- (A) The pack of 5 erasers (B) Buying 5 single erasers (C) They cost the same
- (D) Buying 3 single erasers
- (8) A bag of 10 apples costs \$7. A bag of 5 apples costs \$4. Which bag is more expensive?
- (A) The bag of 10 apples (B) The bag of 5 apples (C) They are the same price (D) Cannot tell
- (9) At the toy store, a bouncy ball costs \$1. A small puzzle costs \$5. A deck of cards costs \$4. Which item costs the least?
- (A) The bouncy ball (B) The small puzzle (C) The deck of cards (D) All cost the same
- (10) A large bag of candy costs \$12. A small bag of candy costs \$7. Which bag of candy costs more?
- (A) The large bag of candy (B) The small bag of candy (C) Both cost the same
- (D) Not enough information

